1-nearest neighbor classifier performance
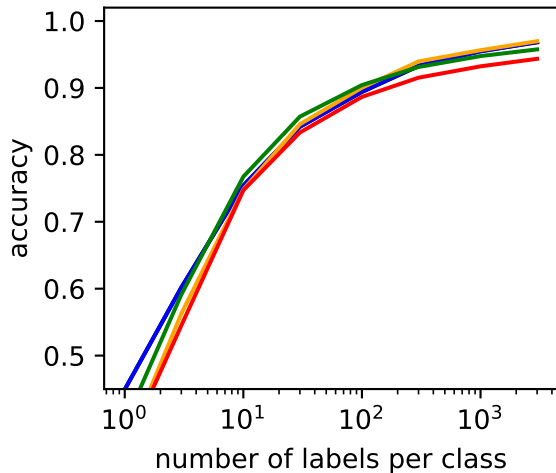
cosine distance

euclidean distance

accuracy

number of labels per class

- input ($\mathbf{x}$)
- output ($\mathbf{y}$) $\alpha = 1$
- output ($\mathbf{y}$) $\alpha = 2$
- output ($\mathbf{y}$) $\alpha = 3$
- output($\mathbf{y}$) $\alpha = 4$